

HANDLE FOR A MOBILE STATION AND  
METHOD OF USING THE SAME

ABSTRACT OF THE DISCLOSURE

A bangle or handle for supporting a mobile station that includes a continuous loop of resiliently compressible material. A portion of the length of the handle is configured to fit within a channel defined in a housing of the mobile station. A second length portion extends from the housing to form a loop of the handle that can be gripped by the user, or otherwise used to suspend the mobile station. The handle may also include a conducting element that extends through the loop and is in communication with a conducting contact of the loop. The conducting contact of the continuous loop can be positioned in overlying contact with a conducting contact of the housing of the mobile station. Such contact supplies power or signals to, and receives power or signals from, a device such as a light, fan, noise generator or camera, connected to the second length portion.

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